

10 the driving structure, and cementing the inner tubular shield
11 to the outer tubular shield to form a unitary tubular shield
12 around the shaft.

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IN THE CLAIMS

└ Please cancel claims 2, 8, 29-45 and 66-68.

1 1. (Twice Amended) Apparatus for moving a stream of molten metal in a
2 bath of the molten metal comprising:

3 a pumping member (32) adapted to be disposed in a bath of
4 a heated molten metal, and to move a stream of the molten metal as the
5 pumping member is driven in a path of motion;

6 a pump housing (30) at least partially enclosing the pumping
7 member;

8 a shielding means rotatably carried on the pump housing,

9 and drivingly connected to the pumping member to rotate the pumping member

10 when the power device is actuated, the shielding means having an internal shaft-
11 receiving opening;

12 ~~a power device adapted to be supported above the bath of~~
13 ~~molten metal, and to be actuated in a powered motion;~~

14 means for connecting the power device to the pumping
15 member to move the pumping member in said path of motion, comprising;

16 a pumping shaft (24) having an upper end connected to the
17 power device so as to be [moved] rotated when the power device is actuated,